

**WHAT IS CLAIMED IS:**

1. A scooter comprising:

a plate body;

a rear wheel pivotally installed at a rear end of the plate body;

5 a suspending arm installed at a front end of the plate body;

a head tube installed at a front end of the suspending arm;

a rotary disk installed at a lower end of the head tube;

a front wheel installed below the suspending arm and connected to the rotary disk so that the front wheel is rotatable with respect to the rotary disk; and the position of the front wheel being shifted from the suspending arm.

2. The scooter as claimed in claim 1, wherein a rear end of the plate body is pivotal installed with a wheel cover; a front end of the wheel cover is pivotally installed to the plate body and covers an upper side of the rear wheel, an elastomer is installed between an inner surface of the wheel cover and the plate body for supporting and positioning the wheel cover; wherein a user can tread the wheel cover to press the rear wheel so as to brake the scooter.

3. The scooter as claimed in claim 1, wherein a rear end of the plate body is pivotal installed with a wheel cover; a front end of the wheel cover is pivotally installed to the plate body and covers an upper side of the rear wheel, an elastomer is installed between an inner surface of the wheel cover and the plate body for supporting and positioning the wheel cover; a rope serves for pulling the wheel cover so that the wheel cover presses the rear wheel to brake the scooter.

4. A scooter comprising:

a plate body;

a rear wheel pivotally installed at a rear end of the plate body;

a suspending arm installed at a front end of the plate body;

5 a linkage installed transversally at a front end of the suspending arm;

two ends of the linkage being installed with respective head tubes; and  
each of the head tubes being installed with a rotary disk;

two front wheels installed below the two head tubes, respectively,  
through respective frames so that the front wheels are assembled to the  
10 respective rotary disks.

5. The scooter as claimed in claim 4, wherein a rear end of the plate  
body is pivotal installed with a wheel cover; a front end of the wheel cover  
is pivotally installed to the plate body and covers an upper side of the rear  
wheel, an elastomer is installed between an inner surface of the wheel  
15 cover and the plate body for supporting and positioning the wheel cover;  
wherein a user can tread the wheel cover to press the rear wheel so as to  
brake the scooter.

6. The scooter as claimed in claim 4, wherein a rear end of the plate  
body is pivotal installed with a wheel cover; a front end of the wheel cover  
20 is pivotally installed to the plate body and covers an upper side of the rear  
wheel, an elastomer is installed between an inner surface of the wheel  
cover and the plate body for supporting and positioning the wheel cover; a  
rope is used for pulling the wheel cover so that the wheel cover presses the  
rear wheel to brake the scooter.

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